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Beffkip L0712

Beffkip RC Plane L0712 User Manual

MODEL: L0712

Brand: Beffkip

1. Introduction and Overview

This manual provides essential instructions for the safe and effective operation of your Beffkip RC Plane L0712. Please read this manual thoroughly before first use and retain it for future reference. The L0712 is a 2.4GHz remote control quadcopter designed for beginners, kids, and adults, featuring auto-hovering capabilities, 3D flips, and colored lights.

Key Features:

- **Upgraded Power & Stability:** Equipped with a 6-axis gyro stabilization system and a four-engine turbofan structure with differential steering for enhanced control.
- **Durable Construction:** Made of high-quality EPP foam, resistant to falls and impacts.
- **2.4G Remote Control:** Offers stable signal and sensitivity with an 80m remote control distance, allowing multiple users without interference.
- **Easy Operation:** Features one-button control for intelligent operation, making it easy for beginners.
- **Stunt Capabilities:** Includes one-key 3D roll and 360° surround stunt flight.
- **Altitude Hold:** Air pressure set at a high level to maintain hovering stability.
- **Indoor & Outdoor Use:** Suitable for various environments.
- **Colored Lights:** Dazzling colored lights enhance night flying visibility.



Image: Beffkip RC Plane L0712 showcasing its LED lights and primary features like one-touch takeoff/landing, altitude hold, 360 rotation, headless mode, emergency stop, and 3 speed modes.

2. What's in the Box

Upon opening the package, please ensure all components are present and in good condition:

- Aircraft x 1
- Spare Propellers x 4
- Remote Controller x 1
- Charging Cable x 1
- Batteries x 2
- Instructions Manual x 1

PACKAGING



Charger *1



Lithium battery *2



Spare propeller *4



Instruction manual *1

Image: A visual representation of the Beffkip RC Plane L0712 package contents, showing the aircraft, remote control, USB charger, two lithium batteries, four spare propellers, and the instruction manual.

3. Safety Information

Please use this product under the supervision of an adult. Always ensure a clear flying area, away from people, animals, and obstacles. Do not fly in strong winds or adverse weather conditions. Keep fingers and hair away from rotating propellers. Read all warnings and instructions before use.

4. Setup

4.1. Battery Installation (Aircraft)

1. Locate the battery compartment on the underside of the aircraft.
2. Insert the charged battery into the compartment, ensuring correct polarity.
3. Close the battery compartment securely.

4.2. Remote Control Battery Installation

1. Open the battery cover on the back of the remote control.
2. Insert 3 x AAA batteries (not included) into the compartment, observing correct polarity.
3. Close the battery cover.

4.3. Charging the Aircraft Battery

1. Connect the aircraft battery to the provided USB charging cable.
2. Plug the USB cable into a USB power adapter (e.g., phone charger, computer USB port).
3. The red light on the charger will turn off when the battery is fully charged (approximately 25-30 minutes for the first charge).

4.4. Pairing the Remote Control with the Aircraft

1. Ensure the aircraft battery is installed and the aircraft is powered off.
2. Place the aircraft on a flat, level surface.
3. Switch on the aircraft. The lights will flash, indicating it is searching for a signal.
4. Switch on the remote control.
5. Push the left throttle lever of the remote control all the way up, then all the way down. You will hear a beep sound, and the remote control light will become solid, indicating successful pairing.

Your browser does not support the video tag.

Video: This video demonstrates the unboxing, battery installation for both the aircraft and remote control, charging process, and the pairing procedure for the Beffkip RC Plane L0712.

5. Operating Instructions

5.1. Basic Controls

Familiarize yourself with the remote control layout:

- **Left Stick (Throttle/Steering):** Controls altitude (up/down) and rotation (left/right).
- **Right Stick (Direction):** Controls forward/backward movement and left/right strafing.
- **Speed Adjustment Button:** Cycles through different flight speeds (Beginner, Intermediate, Expert).
- **One-Key Takeoff/Landing Button:** Initiates automatic takeoff or landing.
- **3D Roll Button:** Activates 3D stunt rolls.
- **Headless Mode Button:** Engages headless flight mode.

HEADLESS MODE



2.4G REMOTE CONTROL



Image: A detailed diagram of the remote control for the Beffkkip RC Plane L0712, labeling buttons for power, speed adjustment, takeoff/landing, 3D tumble, forward/reverse, left/right fly, and fine adjustments.

5.2. One-Key Takeoff and Landing

After successful pairing, press the One-Key Takeoff button to automatically launch the aircraft. To land, press the One-Key Landing button, and the aircraft will descend gradually.



Image: This image visually explains the 'One-Key Takeoff/Landing', 'Altitude Hold', and 'One-Key Return' features, showing the plane's movement for each function.

5.3. Altitude Hold

The aircraft features an air pressure set high-level hovering function, allowing it to maintain a stable altitude without constant throttle input. This is ideal for beginners to practice directional control.

5.4. Headless Mode

In Headless Mode, the aircraft's orientation is irrelevant. It will move relative to the pilot's position, making it easier to control for new pilots who may struggle with orientation.

5.5. 3D Roll and Stunts

Press the 3D Roll button and move the right stick in the desired direction to perform exciting 3D flips and 360° surround stunts.



Image: This image illustrates advanced flight modes including Headless Mode (showing directional independence), 360° Flip, and Circle Fly stunts, demonstrating the plane's maneuverability.

5.6. Speed Adjustment

The aircraft offers three speed modes: Beginner, Intermediate, and Expert. Use the speed adjustment button on the remote control to select the appropriate speed for your skill level and flying environment.



Image: This image displays the three available speed settings for the RC plane: Beginner, Intermediate, and Expert, indicating how to adjust them for different flight scenarios.

Your browser does not support the video tag.

Video: This video demonstrates the Beffkip RC Plane in flight, showcasing its stability, maneuverability, and ability to perform 360-degree rolls and other stunts.

6. Maintenance

6.1. Propeller Replacement

If a propeller is damaged or broken, it can be replaced using the spare propellers provided. Ensure the aircraft is powered off before attempting any replacement.

1. Gently pull off the damaged propeller from its motor shaft.
2. Align the new propeller with the motor shaft and push it down firmly until it clicks into place. Ensure the correct propeller type (A or B) is used for the corresponding motor, as indicated in the manual or on the aircraft itself.

Your browser does not support the video tag.

Video: This video provides a step-by-step guide on how to properly replace a propeller on the RC Plane, ensuring correct installation for optimal flight performance.

7. Troubleshooting

7.1. Aircraft Not Responding or Flying Erratically

- **Check Battery:** Ensure both the aircraft and remote control batteries are fully charged and correctly installed.
- **Re-pair:** Turn off both the aircraft and remote control, then follow the pairing instructions in Section 4.4.
- **Propeller Check:** Inspect all propellers for damage. Replace any broken or bent propellers. Ensure they are installed correctly (A and B types).
- **Clear Obstacles:** Ensure no debris or foreign objects are obstructing the propellers or motors.

7.2. Low Battery Alert

The aircraft's LED lights will blink to indicate a low battery. Land the aircraft immediately and recharge the battery.

8. Specifications

- **Product Dimensions:** 13.89 x 3.22 x 8.11 inches
- **Item Weight:** 14 ounces
- **Item Model Number:** L0712
- **Manufacturer Recommended Age:** 12 years and up
- **Batteries:** 2 Lithium Ion batteries (included)
- **Manufacturer:** Beffkkip

9. Warranty and Support

For any questions, concerns, or technical support regarding your Beffkkip RC Plane L0712, please refer to the contact information provided in your product packaging or visit the official Beffkkip website. Please retain your proof of purchase for warranty claims.

